

## Sealed Bid

OPENING DATE: JAN 02, 2004

CLOSING DATE: UNTIL ACCEPTED

### THIS IS A RESERVE AUCTION

BIDDER'S NAME: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

CITY, STATE, ZIP: \_\_\_\_\_

HOME PHONE: \_\_\_\_\_ WORK PHONE: \_\_\_\_\_

E-MAIL ADDRESS: \_\_\_\_\_

### Property Located at Southern Utah University

**Successful bidder must submit a time table plan for the removal of boiler and related equipment that is acceptable to Southern Utah University.**

### PROPERTY VIEWING:

**Southern Utah University, 351 W Center Street, Cedar City, Utah, 84720  
Contact Luck Felstead at (435) 586-7888 to inspect these vehicles**

**SEND BID SHEETS & PAYMENTS TO: UTAH STATE SURPLUS PROPERTY  
447 WEST 13800 SOUTH, DRAPER, UT 84020  
801-619-7200 801-619-7229 FAX**

#### Terms and conditions:

All property is sold as-is, where-is with no warranty or guarantee of any kind, either expressed or implied. All sales are final! Sales Tax will be assessed where applicable unless a valid Utah sales tax number is disclosed. All property must be removed from the bid location according to acceptable time table plan approved by Southern Utah University, unless special arrangements are made. Payment will be accepted in the form of cash, certified funds, credit card or travelers check.

I have read and agree to comply with all of the aforementioned, terms and conditions and assume any and all liability therein.

**Your bid is a contract- When you submit your bid, you will be entering into a legal binding contract to purchase the item from the sell if you are the winning bidder.**

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|-----------------------------|
| <p><b>Bid Amount \$</b></p> |
|-----------------------------|

**Bidder's Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_

## Boiler at Southern Utah University

1. The boiler is a **Keeler** 24,000 # / hr (696 hp.), Type CP, 160 # working pressure, water tube boiler.
2. **Detroit Stoker** inclined vibrating grate automatic coal feed system with digital logic controls.
3. **Reddler** coal conveyor system including 3-24 ton steel bins with control system.
4. **Detroit Stoker**- pneumatic ash conveyance system with crusher, receiving hopper and automatic digital logic control system.
5. **Aeroplus** bag house with control system.
6. Over grate and I.D. fan systems with controls.
7. **Kentube** economizer with soot blower.
8. 2-25 HP Air compressors with after coolers, dessicant driers and 300 gal. Receiver.
9. Dust collection system.

The boiler and related equipment was installed in 1985 and was used intermittently for about 7 years. The actual run time on the equipment is only about 3 complete heating seasons total time. Every thing has been cleaned and lubricated for storage and is in good condition.

All hazardous materials including asbestos have been removed from the facility.

Interested parties can obtain further information and arrange for a walk through of the facility by contacting Luck Felstead at (435) 586-7888 [felstead\\_l@suu.edu](mailto:felstead_l@suu.edu)

Interested parties can also have pictures of the various components of the boiler emailed to them by contacting Glen Wright at (801) 619-7213 or [glentwright@utah.gov](mailto:glentwright@utah.gov)